Maryland Historical Trust

Maryland Inventory of Historic Properties number:	15×1-545
Carlotte VA	OACA.
Name: White Store	

The bridge referenced herein was inventoried by the Maryland State Highway Administration as part of the Historic Bridge Inventory, and SHA provided the Trust with eligibility determinations in February 2001. The Trust accepted the Historic Bridge Inventory on April 3, 2001. The bridge received the following determination of eligibility.

	RYLAND HISTORICAL TRUST Eligibility Not Recommended			
Criteria: A B C D Comments:	Eligibility Not Recommended onsiderations:ABCDEFGNone			
Reviewer, OPS:_Anne E. Bruder Reviewer, NR Program:Peter E. Kurtze_	Date:3 April 2001 Date:3 April 2001			

grish

MHT No. BA-593

Maryland Inventory of Historic Properties Historic Bridge Inventory Maryland State Highway Administration Maryland Historical Trust

Name and SHA No. <u>Parkton Stone Arch Bridge (3105)</u> Location:			
Street/Road Name and Number: MD 463 over Little Gunpowder Falls			
City/Town: Parkton			
County: Baltimore			
Ownership: <u>x</u> StateCountyMunicipalOther			
This bridge projects over:RoadRailway _x WaterLand			
Is the bridge located within a designated district:yes _x_noNR listed districtNR determined eligible districtlocally designatedother Name of District			
Bridge Type:			
Timber BridgeBeam BridgeTruss-CoveredTrestleTimber-and-Concrete			
<u>x</u> Stone Arch			
Metal Truss Bridge			
Movable BridgeSwingBascule Single LeafBascule Multiple LeafVertical LiftRetractilePontoon			
Metal GirderRolled GirderRolled Girder Concrete EncasedPlate GirderPlate Girder Concrete Encased			
Metal Suspension			
Metal Arch			
Metal Cantilever			
Concrete Concrete ArchConcrete SlabConcrete BeamRigid Frame Other Type Name			

Description:

Describe Setting:

Parkton Stone Arch Bridge carries Maryland Route 463 over Little Gunpowder Falls in Parkton, northern Baltimore County. Maryland Route 463 runs generally north-south while Little Gunpowder Falls flows northwest-southeast. The bridge is flanked on the southwest by the former Parkton Hotel, a large, 2 1/2 story tall brick structure built during the 1850s as a stopover point for travelers on both the Baltimore and York-town Turnpike and the Baltimore and Susquehanna Railroad which ran nearby (Maryland Historical Trust site BA-933). The Parkton Hotel, now a private residence, is listed on the National Register of Historic Places. To the southeast of the bridge is a former bank building, now utilized as a travel agency. Two additional structures are located to the north of the bridge, on either side of the road.

Describe Superstructure and Substructure: (Discuss points identified in Context Addendum, Section C)

The Parkton Stone Arch Bridge is comprised of two arches, each 18 feet wide, a central pier 6 feet thick, abutments 8 feet thick, and a length measuring 37 feet. One of the arches has a rise of 8 feet, the other arch 6 feet. The pier shape has been described as a semi-conical cutwater. The crossing is nearly level, unlike other stone arch bridges in the state which exhibit a crested shape. The roadway is 25 feet wide, and is bordered by stone parapets measuring 3 feet wide and 2 feet high. It carries one lane of traffic. When originally constructed, the parapets were topped with shingles.

Discuss major alterations:

It appears as though this bridge has not undergone any major alterations, although modern repointing and the application of a thin layer of gunnite or other similar material is evident on the spandrel walls, abutments, piers, wings, and intrados.

History:

When Built: 1809

Why Built: As part of the Baltimore and York-town Turnpike

Who Built: John Small, George Small, Michael Gardner, and/or Jonathan Jessup (this group was contracted to build five stone arch bridges for the Baltimore and York-town Turnpike).

Who Designed: probably John Davis (1770-1864), first superintendent of the Baltimore Water

Company

Why Altered: stabilization of structure

Was this bridge built as part of an organized bridge building campaign: yes

Parkton Stone Arch Bridge was one of five bridges built as part of the Baltimore and York-Town Turnpike during the first decade of the 1800s. As such, the bridge is potentially eligible under Criterion A for its role in encouraging transportation and commerce through early turnpike construction in Maryland.

Surveyor Analysis:

This bridge may have NR significance for association with:

- x A Events _B Person
- x_C Engineering/Architectural Character

Was the bridge constructed in response to significant events in Maryland or local history?

Parkton Stone Arch Bridge was one of five bridges erected as part of the Baltimore and York-town Turnpike. The Baltimore and York-town Road Company was chartered in 1805. By 1808, work had begun in Baltimore, and in 1810, the entire stretch of turnpike was completed. The five bridges along the turnpike were located at Western Run, Beaver Dam, Piney Run, and the West and North branches of Gunpowder Falls. Records indicate that these five bridges were all designed by "_____ Davis, ingenier" (presumably John Davis) and constructed under a separate contract by John Small, George Small, Michael Gardner, and Jonathan Jessup for the price of \$13,000. Appropriate stone quarries were to be selected by the turnpike company.

When the bridge was built and/or given a major alteration, did it have a significant impact on the growth and development of the area?

As an integral component of the Baltimore and York-town Turnpike, Parkton Stone Arch Bridge helped facilitate transportation and industry within the state of Maryland and the commercial centers of eastern Pennsylvania. With the advent of the turnpike system, and later the railroads, areas which were once isolated quickly became stopover points for travelers, and towns such as Parkton sprang up to accommodate these new demands for services.

Is the bridge located in an area which may be eligible for historic designation and would the bridge add to or detract from the historic and visual character of the possible district?

Parkton Stone Arch Bridge is located directly adjacent to the Parkton Hotel, which is listed on the National Register of Historic Places. While the bridge is not specifically included in the listing, it is nonetheless an important component. Additionally, Parkton Stone Arch Bridge is believed to be the oldest stone arch bridge in the state of Maryland. Both of these factors make the bridge historically significant.

Is the bridge a significant example of its type?

Parkton Stone Arch Bridge is a relatively well preserved example of the stone arch bridge. It is particularly significant as the oldest known stone arch bridge in the state of Maryland.

Does the bridge retain integrity of the important elements described in the Context Addendum?

Parkton Stone Arch Bridge retains historic integrity of location, design, setting, materials, workmanship, feeling and association. Despite the minimal alterations discussed above, the bridge still possesses integrity of nearly all of its original components, including the stone arch rings and barrels, spandrel walls, abutments, wing walls, and piers. However, at the present time there is deterioration of the stonework, especially in the parapets and the piers. Vegetation is growing in many of the joints. In general, the bridge is in fair condition.

Is the bridge a significant example of the work of the manufacturer, designer, and/or engineer and why?

Of the five stone arch bridges designed by John Davis and built by the group of Small, Small, Gardner and Jessup for the Baltimore and York-town Turnpike, only the Parkton Stone Arch Bridge has survived. Thus, the bridge is potentially eligible under Criterion C as the only extant example of the work of the designer and builder.

Should this bridge be given further study before significance analysis is made and why?

Parkton Stone Arch Bridge has been well documented, both in written and photographic form. It is listed in the Maryland Historical Trust's Inventory. No further study is recommended.

Provide black and white prints and negatives and color slides of bridge, details, and setting labeled according to NR Bulletin 16A and Maryland Supplement to Bulletin 16A.

Provide a photocopy USGS map illustrating the location of the bridge.

Surveyor:

Name: Organization:

Alice Crampton/Julie Abell

Parsons Engineering Science, Inc.

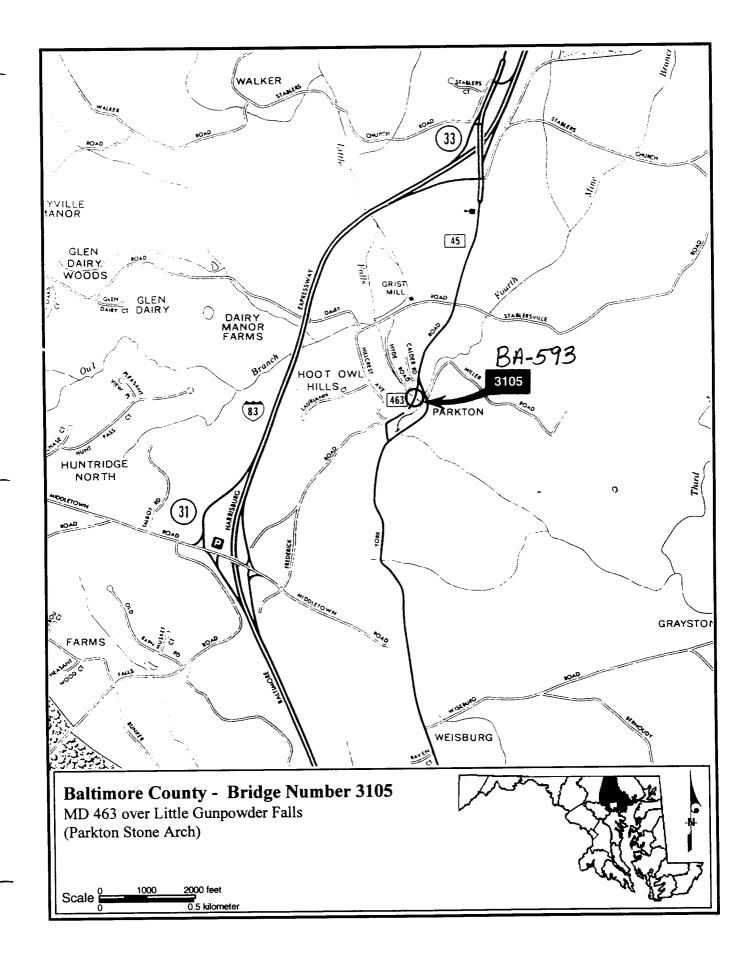
Address:

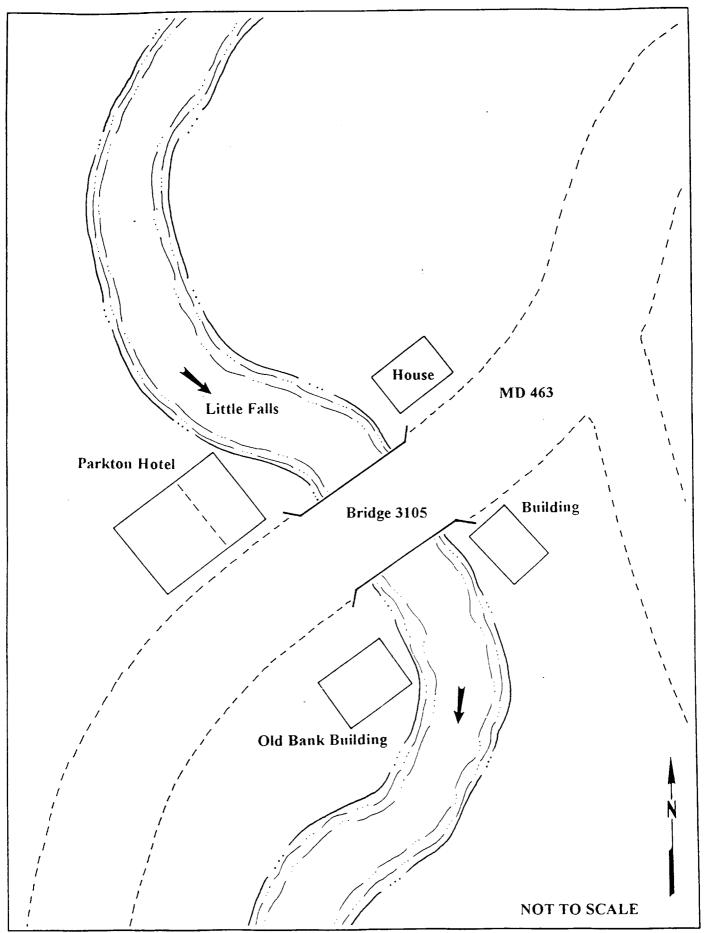
10521 Rosehaven Street

Fairfax, Virginia 22030-2899

Date: 12/8/94

Telephone: (703) 591-7575







BF-593

Baltimore County, Maryland

Maryland State Highway Administration

Parkton Stone Arch Bridge (3105)

Julie Abell

East elevation

12/94

10f6



Parkton Stone Arch Bridge (3105)
Baltimore County, Maryland
Julie Abell

Maryland State Highway Administration

East elevation, detail

2 of 6



BA-593 Parkton Stone Arch Bridge (3105) Baltimore County, Manjand Julie Abell

12/94 Maryland State Highway Administration West elevation

3046



BA-593 Parkton Stone Arch Bridge (3105) Baltimore County, Maryland Julie Abell 12/94 Maryland State Highway Administration Approach looking south 40f6



BA-593 Parkton Stone Arch Bridge (3105)

Julie Abell

Approach looking north

5 of 6

12/94

Maryland State Highway Administration

Baltimore County, Maryland



BA-593 Parkton Stone Arch Bridge (3105) Baltimore County, Maryland Julie Abell 12/94 Maryland State Highway Administration Interior parapet, detail 60f6

BA- 593 Parkton Stone Arch Bridge Parkton, MD public

1809

The Parkton Bridge, located at the crossing of Md. route 463 over Little Gunpowder Falls, has two arches, each eighteen feet wide, a central pier six feet thick, abutments eight feet thick, and a length of thirty-seven feet. It is the oldest surviving stone arch bridge in Baltimore County and may rank as the oldest stone arch bridge in Maryland. Probably it was designed by John Davis (1770-1864), clerk of the Philadelphia waterworks under Benjamin H. Latrobe and first superintendent of the Baltimore Water Company.

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

_					
1	NAME				
	HISTORIC				
	AND/OR COMMON				
	Parkton Stone	e Arch Bridge			
2	LOCATION	I			
	STREET & NUMBER				
		te 463 over Little Gur	powder Falls		
	city, town Parkton			CONGRESSIONAL DISTR 2nd	ICT
	STATE		VICINITY OF	COUNTY	
	Maryland			Baltimore	
3	CLASSIFIC	ATION			
	CATECORY	OWNEROUS	07.		
	CATEGORY DISTRICT	OWNERSHIP x_PUBLIC	STATUS		ENT USE
	BUILDING(S)	PRIVATE	XOCCUPIED	AGRICULTURE	MUSEUM
	XSTRUCTURE	PRIVATE BOTH	UNOCCUPIED	COMMERCIAL	PARK
	SITE		WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCE
	OBJECT	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTA!NMENT	RELIGIOUS
	_063601	_IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
		BEING CONSIDERED	XYES: UNRESTRICTED	INDUSTRIAL	XTRANSPORTATION
			NO	MILITARY	OTHER
4	OWNER O	FPROPERTY			
		partment of Transporta	tion		
	•	ay Administration		Telephone #: (30	1) 383-4303
	300 W. Pres	c/o Bridge Engineer, I ton Street	Earl S. Freedman		
	CITY, TOWN			STATE, Z	ip code
	Baltimore		VICINITY OF	Maryland 21201	
5	LOCATION	OF LEGAL DESCR	IPTION	Liber #: WPC 36	4
	COURTHOUSE.			Folio #: 25	1
	PEGISTRY OF DEEDS,	ETC Baltimore County Co	ourts Building	·	
	STREET & NUMBER				
		Avenue, Room 406			
	CITY, TOWN			STATE	
=	Towson			Maryland 21204	
6	REPRESEN	ITATION IN EXIST	ING SURVEYS		
	Maryland	Historic Sites Invent	cory		
	DATE on-going si	nce 1964	FEDERAL	XSTATE _COUNTY _LOCAL	
	DEPOSITORY FOR SURVEY RECORDS M.	aryland Historical Tru	ıst, 21 State Cir	cle	
-	CITY, TOWN	· · · · · · · · · · · · · · · · · · ·		STATE	
	Annapolis			Maryland 21401	



CONDITION

__UNALTERED

CHECK ONE

_EXCELLENT

__DETERIORATED
__RUINS

X ALTERED

X_ORIGINAL SITE

__FAIR

__UNEXPOSED

__MOVED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Parkton Stone Bridge is located at the crossing of Maryland Route 463 over Little Gunpowder Falls, in Baltimore County, Maryland. The structure has two arches, each eighteen feet wide, a central pier six feet thick, abutments eight feet thick, and a length of thirty-seven feet. One arch rises eight feet, the other six. Adjoining the pier on either side are semi-conical stone cutwaters. Infill consists of random ashlar. Unlike the crested stone bridges elsewhere in the state, the crossing is nearly level. Its roadway is twenty-five feet wide and is flanked by continuous stone parapets, three feet wide and two high. Originally, the parapets were roofed with shingles 3.

The masonry seems sound, having no apparent sags or missing stones. Some attempt has been made to strengthen the structure by a thin and intermittent application of gunnite or a similar material. The downstream cutwater shows signs of erosion.

^{1.} Records, 8 May 1809, pp. 84-85.

^{2.} Inspection Records, Jeff Kolberg, bridge engineer's office, State Highway Administration, 21 August 1979, cited in McGrain.

^{3.} Records, 9 October 1809, p. 92.

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW			
_PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
_1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	_LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
_1600-1699	_XARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
_1700-1799	A RT	X ENGINEERING	MUSIC	THEATER
X.1800-1899	X.COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	* TRANSPORTATION
<u>1900</u> -	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
		INVENTION		
SPECIFIC DAT	ES 1809	BUILDER/ARCH	HITECT ? Davi	s (engineer)

STATEMENT OF SIGNIFICANCE

The Parkton Stone Arch Bridge is the oldest surviving stone arch bridge in Baltimore County and may rank as the oldest stone arch bridge in Maryland, predating by six years the famous Casselman River Bridge in Garrett County and by ten to fifty years or more, the much admired stone bridges of Washington County. Probably, it was designed by John Davis (1770-1864), clerk of the Philadelphia waterworks under Benjamin H. Latrobe and first superintendent of the Baltimore Water Company. Moreover, it is a rare relic of the once extensive network of turnpikes which provided the first reliable overland transportation in eastern Maryland. One of five stone bridges built along the Baltimore and York-town Turnpike, the Parkton Bridge was a crucial link in the major early nineteenth century route between the port of Baltimore and the commercial centers of eastern Pennsylvania. The Turnpike superseded the Susquehanna Road, begun in 1743.

In 1805 the Baltimore and York-town Road Company was chartered. Work began in 1808 on the Baltimore City end, and the entire road was completed by 1810. The five bridges crossing Western Run, Beaver Dam, Piney Run, and the West and North Branches of Gunpowder Falls (Parkton) were designed by Davis ingenier and built under a separate contract by John Small, George Small, Michael Gardner, and Jonathan Jessop for the sum of \$13,000; the turnpike company was to locate suitable stone quarries. Originally, the Parkton Bridge was to have been built with only one arch, but nearly two months after the contract was signed John Small and othersrepresented that it would be to the advantage of the company to make certain alterations in the intended bridges.

John Davis is likely the designer. He was born at Avebury, Wiltshire, England in 1770 and is said to have been a practical engineer and architect connected with the London firm of James and Samuel Wyatt. Ca. 1791 he moved with his family to the United States. In 1799 he was hired by Benjamin H. Latrobe as clerk for the Philadelphia waterworks, and when Latrobe resigned, was promoted to manager. In 1805 Davis was persuaded to become the first superintendent of the Baltimore Water Company. He is credited with the design of numerous reservoirs, pumping stations, water mains, canals, mills, and mill races in the Baltimore area and in SE Pennsylvania. Although there is no conclusive evidence that he was employed by the Baltimore and York-town

see continuation sheet.

CONTINUE ON SEPARATE SHEET IF NECESSARY

9 MAJOR BIBLIOGRAPHICAL REFERENCES

see continuation sheet.

CONTINUE ON SEPARATE SHEET IF NECESSARY

10GEOGRAPHICAL DATA

ACREAGE OF NOMINATED PROPERTY ____N.A.

Quadrangle Name:

New Freedom, MD

Quadrangle Scale: 1:24 000

UTM References:

18. 357640. 4389110

VERBAL BOUNDARY DESCRIPTION

N.A.

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE

N.A.

STATE

COUNTY

COUNTY

III FORM PREPARED BY

NAME / TITLE

Richard D. Meyer/Historic Sites Surveyor

DATE

Maryland Historical Trust STREET & NUMBER

1980 TELEPHONE

21 State Circle

(301) 269-2438

CITY OR TOWN

STATE

Annapolis

Maryland 21401

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust

The Shaw House, 21 State Circle

Annapolis, Maryland 21401

(301) 267-1438

BA-593 page 1 of 2

Parkton Stone Arch Bridge

8. continued

Turnpike Company, he was responsible for the survey and construction of the Cumberland Road between Conococheague Creek and Cumberland and designed several bridges for it. Davis died in Baltimore in 1864.

Presumably the Parkton Bridge survived a severe flood in 1817, when three of the others were washed out. A local newspaper reported: "The stone bridges of the York Turnpike, over the great falls, Piney Run and the Western Run, are destroyed."8 Moreover, the good condition of the stone work may be due largely to the regular maintenance the road has received over the years. (With the decline in highway tolls and the loss of freight traffic to the railroads, some turnpikes deteriorated to a series of ruts.) By the early twentieth century, anti-turnpike sentiment was high and the State gradually began to buy out the various companies; the State Roads Commission purchased the Baltimore and York-town Turnpike in 1910. Although improvements were introduced, each was soon made obsolete by the growing size and number of vehicles using the road. By the late 1950s, I-83 had superseded the route, and Parkton had been by-passed by a new road downstream. The new section of Maryland Route 45 left the bridge on a deadend village street, re-numbered as Maryland Route 463.

^{1.} Mish and Cottingham. Two of Washington County's bridges cannot be dated.

^{2.} Laws

^{3.} Records, 13 March 1809, p. 82.

^{4.} Ibid.

^{5.} Ibid., 8 May 1809, pp. 84-85.

^{6.} Baltimore Daily Gazette

^{7.} Latrobe

^{8.} Federal Gazette

BA-593 page 2 of 2

Parkton Stone Arch Bridge

9.

Baltimore Daily Gazette, 26 August 1864.

/Davis, John/, "Autobiography of John Davis, 1770-1864, Maryland Historical Magazine, volume XXX, no. 1, March 1935, pp. 11-39 and ms. 186, Maryland Historical Society.

Federal Gazette and Baltimore Daily-Advertiser, 13 August 1817, p. 2.

Hollifield, William, <u>Difficulties Made Easy</u>, A History of the Turnpikes of Baltimore City and Baltimore County, Cockeysville, Baltimore County Historical Society, 1978.

Land Records of Baltimore County.

Latrobe, F.C., "Old Mechanical Drawings Given Historical Society," Baltimore Sun, 19 August 1934.

Laws of Maryland, Acts of 1804, Chapter 51.

McGrain, John W., Parkton Stone Arch Bridge, Maryland Historic Sites Inventory Form, 22 August 1979.

Mish, Mary Vernon and David T. Cottingham, <u>Bridges: Our Legacy in Stone</u>, Hagerstown, Washington County Museum of Fine Arts, 1965.

Records of the Baltimore and York-town Turnpike Company, Maryland Historical Society, ms. 52.

State Highway Administration, Bridge Inventory, 1 January 1967 (?).

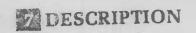
BALTIMORE COUNTY LANDMARKS PRESERVATION COMMISSION
MARYLAND HISTORICAL TRUST

AT SERVICE

MHT-HSI: Extend 8/3/71 LPC (P): hearing 9 8:77 action did 10/16/19

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

			03059	33317
NAME HISTORIC PAI	RKTON STONE ARCH B	RIDGE		
AND/OR COMMON				
LOCATION STREET & NUMBER	V York Road (Maryla	nd Route 463)	over Little Gun	powder Falls
CITY, TOWN	Parkton	VICINITY OF	2nd congressional DIST 3rd Councilmania	
STATE	Maryland		Baltimore Cou	
3 CLASSIFIC	CATION		3 4V	
CATEGORY DISTRICTBUILDING(S) X_STRUCTURESITEOBJECT	OWNERSHIP X_PUBLICPRIVATEBOTH PUBLIC ACQUISITIONIN PROCESSBEING CONSIDERED	STATUS OCCUPIED X_UNOCCUPIEDWORK IN PROGRESS ACCESSIBLEYES: RESTRICTED XYES: UNRESTRICTEDNO	PREAGRICULTURECOMMERCIALEDUCATIONALENTERTAINMENGOVERNMENTINDUSTRIALMILITARY	SENT USE MUSEUMPARKPRIVATE RESIDENCE ITRELIGIOUSSCIENTIFIC X_TRANSPORTATIONOTHER
NAME Mary C/O STREET & NUMBER	FPROPERTY land Department of Bridge Engineer, E W. Preston Street	Transportation of S. Freedman	an Telephone #: .	
CITY, TOWN	imore _	VICINITY OF		zip code land 21201
5 LOCATIO	N OF LEGAL DESC		Liber #: WPC Folio #:	364 251
STREET & NUMBER				- Additional Association of Control of Contr
CITY. TOWN	Towson		STATE Maryl	and 21204
REPRESE TITLE Maryl	NTATION IN EXIST	St Inventory		o. BA
	ing since 1964		AL ASTATE _COUNTY _LO	CAL
DEPOSITORY FOR SURVEY RECORDS	21 State Circle	MAL INVS	STATE	nggigist strikingspagne generalistenson sportellistense zur untermedistrikensisse silvistete. 200
CITY, TOWN	Annapolis			and 21401



CONDITION

EXCELLENT Y GOOD

__FAIR

KSAMPHE NA

__DETERIORATED

__RUINS

CHECK ONE

XUNALTEREDALTERED

CHECK ONE

X ORIGINAL SITE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Parkton Stone Arch Bridge is listed in the State's Inventory Records as Bridge No. 3105. It is a classic bridge with two stone arches of 18-foot span. One arch has a rise of 8 feet, the other of 6 feet. Between the two arches is a rounded stone protuberance known as a cutwater. The roadway crosses the bridge on the level, as compared to some of the Western Maryland stone bridges where the roadway rises steeply to a point in the center.

The bridge is 36 feet long. It provides a roadway of two lanes with two four-foot shoulders; inside-to-inside dimensions between the parapet walls are 25 feet. Overall, "outside-to-outside" measurements are 31 feet.

The surface is paved with asphalt.

Data furnished from inspection records and computer bank of State Highway Administration; from Jeff Kolberg of bridge engineer's office, August 21, 1979. One incomprehensible SHA statistic is "1917" given as date of construction, some seven years after purchase of the private turnpike company.*

CONTINUE ON SEPARATE SHEET IF NECESSARY

(A. Maden) NOTE: A. M. phoned Burney Mistell 19/11 to correct date for this bridge + Spacks

(A. Maden) Note: A. M. phoned Burney Mistell 19/11 to correct date for this bridge investory

(Short and the Moth had been erroniously dated on the Wate's bridge investory,

(SRC Bulease & Friedges, as revered 12/10). The Parkton bridge has survived the major

PERIOD	AF	REAS OF SIGNIFICANCE CH	ECK AND JUSTIFY BELOW	
PREHISTORIC1400-14991500-15991600-16991700-1799 X_1800-18991900-	ARCHEULOGY-PREHISTORICARCHEOLOGY-HISTORICAGRICULTURE &ARCHITECTUREARTCOMMERCECOMMUNICATIONS	COMMUNITY PLANNING CONSERVATION ECONOMICS EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY	LANDSCAPE ARCHITECTURE LAW LITERATURE MILITARY MUSIC PHILOSOPHY POLITICS/GOVERNMENT	RELIGION SCIENCE SCULPTURE SOCIAL/HUMANITARIAN THEATER TRANSPORTATION OTHER (SPECIFY)

SPECIFIC DATES 1810

BUILDER/ARCHITECT Miltiple names: see below.

STATEMENT OF SIGNIFICANCE

The double-barreled stone arch bridge at Parkton was built by a private corporation chartered in 1805 as the Baltimore and York-town Turnpike Road Company, authorized by the General Assembly to provide an adequate pay road. (1) It had been found that the counties were unable to complete the road network authorized under an earlier turnpike act of 1787. (2)

Work began in 1808 on the Baltimore City end of the turnpike, and the entire road was completed by 1810. The bridges had been constructed under a separate contract made with John Small, George Small, Michael Gardner, and Jonathan Jessop. Company records show that the bridges were placed at Western Run, Beaver Dam, Piney Run (near Sparks), and on the West and North Branches of Gunpowder Falls. The company was permitted to start collecting tolls on the northern portion of the road (the section north of the Ten Mile stone) in March of 1810. (3)

Charles Jessop, a former ironmaster and Revolutionary soldier, miller, farmer, wrestler, Methodist activist, and diarist, was the road superintendent from 1808 to 1813. The principal investors in the company were persons from the turnpike territory and included men who were associated with some still surviving landmarks of the York Road corridor — including Joseph Thornburg, owner of Mount Repose Farm, Thornton Mill, and Halls Mill; Nicholas Merryman of Elijah, owner of present Balama Farm near Sparks; and Judge David McMechen, builder of Pot Spring mansion. The first managers included Thornburg and Thomas McElderry, Charles Ridgely of Hampton, James Edwards (owner of what is now called Shipley's Mill), William Gwynn, Sr. (owner of Monkton Mills and much of that town), Charles Carroll, Jr., Hugh Thompson, and Joseph Townsend. (4)

Presumably this bridge over the Little Gunpowder survived a severe flood in 1817, when three other bridges were washed out. The city paper reported:

The stone bridges of the York Turnpike, over the great falls, Piney Run and the Western Run, are destroyed. (5)

The York Road was a well maintained turnpike in comparison to some of the others that became a series of ruts as freight traffic was siphoned off by the railroads and highway tolls declined. At the beginning of the Oth Century, slightly before the automobile revolution got going, there was considerable anti-turnpike sentiment on the part of the traveling public. The State gradually began to buy out turnpike companies, and the State Roads Commission purchased the Baltimore and York Turnpike assets in July of 1910. (6)

The State agency made improvements on all its roads, both old and new, each marvelous improvement soon rendered obsolete by the size and number of vehicles attempting to travel on the free highways. In the late 1950s, the York Road was replaced by the Interstate Route I-83, and the town of Parkton was bypassed by a new road loop downstream of the village. The improved section of MD 45 left the stone-arch bridge on a deadend village street, numbered as MD Route 463, but still marked in 1979 with a sign reading "York Road." The State retains title to the bridge and has resisted suggestions to remove it. Letters from Parkton residents are on file with Baltimore County's bridge engineer blaming the bridge for collecting debris at the central cutwater and forming an impromptu dam during heavy rainsacting along with the now disused plate-girder rail bridge to produce flooding around the former Parkton Bank (now a pizza shop) and at the former railway hotel (recently restored as a private home).

The bridge is significant to Baltimore County as its only "Roman style" stone bridge left intact. It may also rank as the oldest surviving stone arch bridge in the State, being six years older than the famous Casselman River bridge in Garrett County, and older than any of the much admired Washington County stone bridges, some 28 in number, which date from the 1820s chrough the 1860s. (7)

Notes:

- 1. Laws of Maryland, Acts of 1804, Chapter 51.
- 2. Laws of Maryland, Acts of 1787, Chapter 23.
- 3. William Hollifield, Difficulties Made Easy, A History of the Turnpikes of Baltimore City and Baltimore County (Cockeysville, 1978), p. 51.
- 4. Hollifield, Difficulties, p. 51. Records of Baltimore and York Turn-pike Company, Maryland Historical Society, Ms. 52.
- 5. Baltimore Federal Gazette, August 13, 1817, p. 2.
- 6. B.C. Deeds, WPC 364:251. Hollifield, Difficulties, p. 58.
- 7. Mary Vernon Mish and David T. Cottingham, Bridges: Our Legacy in Stone (Hagerstown, 1965). Two of Washington County's bridges cannot be dated.

MAJOR BIBLIOGRAPHICAL REFERENCES

F 多な砂砂砂砂油

William Hollifield, Difficulties Made Easy, A History of the Turnpikes of Baltimore City and Baltimore County (Cockeysville, 1978).

CONTINUE ON SEPARATE SHEET IF NECESSARY	
10 GEOGRAPHICAL DATA ACREAGE OF NOMINATED PROPERTY NONE	
VERBAL BOUNDARY DESCRIPTION	
Located in right-of-way acquired with entire as company under deed WPC 364:251.	sets of turnpike
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE STATE None COUNTY None	OR COUNTY BOUNDARIES
STATE COUNTY None None	
FORM PREPARED BY	
John W. McGrain CHEANGATION Baltimore County Office of Planning and Zoning	DATE August 22, 1979 TELEPHONE
STREET & NUMBER 401 Bosley Avenue, Room 406 CITY OR TOWN	494-3495 STATE Maryland 21204
Towson	TACLE y Section. In the second was experienced to the second seco

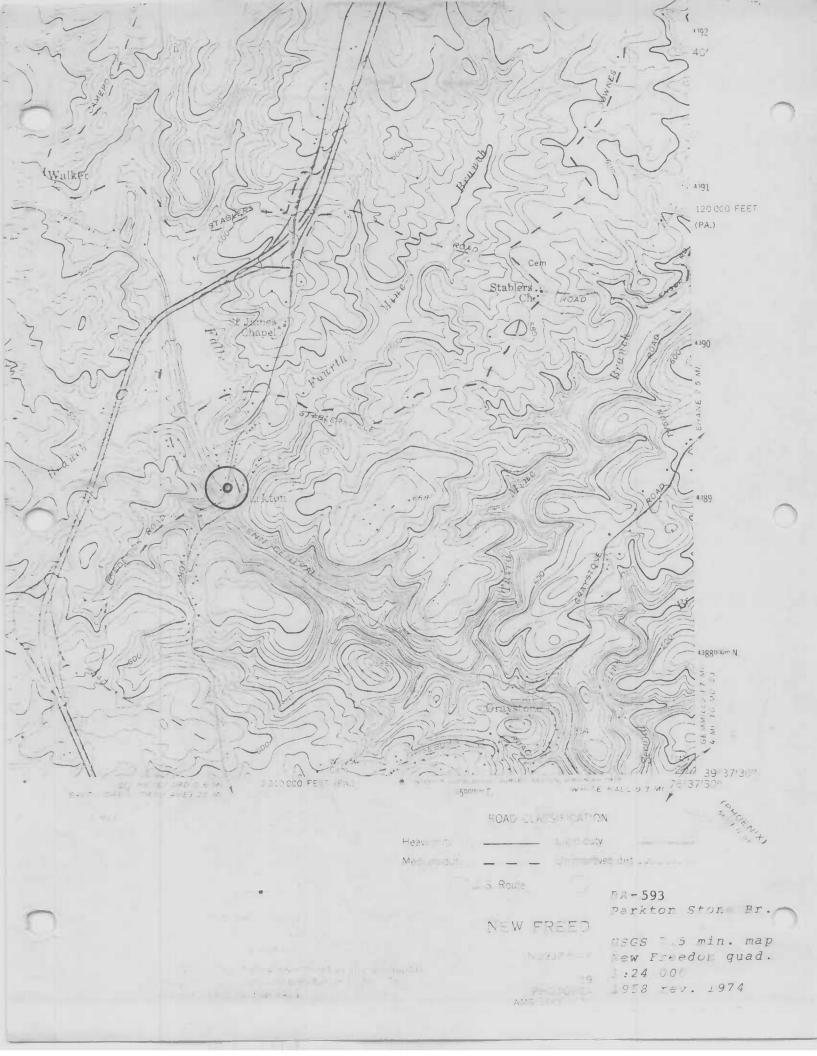
The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust
The Shaw House, 21 State Circle
Annapolis, Maryland 21401
(301) 267-1438

PS. 1108

13A - 593 SRC Bureau of Bridges is doing MAGI#0305934917 Bridges Inventory. This is one of the Two (592) remaining stone arch bridges in the county. Both were probabley built in the late 1780's or saily 1800's and are still being used. Alice heart (hus. Chyde 9,31,71





BA-Mark 593
Parkton Stone Br
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Hnedak/Meyer
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